Kodak Versamark DS3700 Printing System

The **Kodak Versamark** DS3700 Printing System, comprised of up to 16 printheads and a robust controller, gives you a powerful solution that helps your company profit from a competitive edge in the Hybrid Digital Print market.

Power... with room to grow

As your Hybrid Digital Print business grows, so does your need to adapt to unique customer requirements.

With the Kodak Versamark DS3700 Printing System, you can be ready for virtually any customer demand. The DS3700 includes a carriage, which houses one of four Kodak Versamark Printing Systems (DS6240, DS9050, DS9100) and is driven by the powerful Kodak Versamark CS410 System Controller.

When your business calls for it, you can add up to 15 additional printheads to the carriage, "personalizing" your configuration to include the type and amount of color, page coverage, and productivity required by the applications you are producing.

Expand your business

The features of the DS3700 allow you to generate new opportunities:

- Application flexibility. The ability to utilize up to 16 printheads helps you to capitalize on a virtually limitless number of applications and business opportunities requiring barcoding, numbering, addressing, logos, personalization, or spot color, such as direct mail solicitations, transactional printing, packaging, tags and labels, and forms
- Pliable productivity. 100% variable imaging can be performed in-line, near-line or off-line with your press
- ▶ Far-reaching benefits.

Accommodates web widths of up to 40 in. (1,016 mm) and prints in monochrome or color, using pagewide or part-page variable imaging printheads, or combinations of both

- Mounting variability. Includes 2, 4 or 6 printhead rails onto which 4.27 in. (108 mm) or 9 in. (228 mm) printheads can be mounted
- Single-pass profitability. Duplex printing is enabled by either adding another 4-up tower and carriage or by splitting rollers in a single tower (for 2-up duplex)
- Controllable versatility. Automatic printhead positioning and 99 programmable memory printhead positions ensures registration and setup are fast and convenient



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- Up to 40" (1,016 mm) imprint width
- Up to 1,000 fpm (305 mpm)
- Up to 600 dpi

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Technical Data

Carriage operational criteria	
Operational speed (also dependent on installed CIJ printing system components:	
Maximum:	1000 fpm (305 mpm)
Minimum:	25 fpm (7.6 mpm)
Web width maximum:	40" (101.6 cm)
Carriage electrical power requirements	
Input power requirements:	480 VAC, 3-Phase, 60 Hz, 12 A or 400 VAC, 3-Phase, 50 Hz, 12 A
Operating voltages:	400/480 VAC, 50-60 Hz
	220/240 VAC, 50-60 Hz
	24 VDC
Carriage pneumatic requirements	

Pressure (air): 80-100 psi

To learn more about solutions from Kodak: Visit graphics.kodak.com Or in North America, call +1-866-563-2533

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